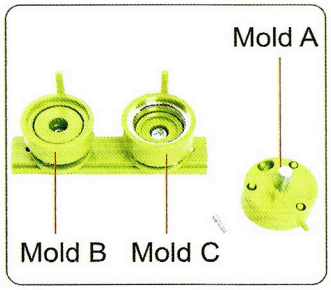
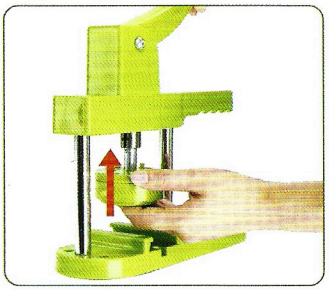
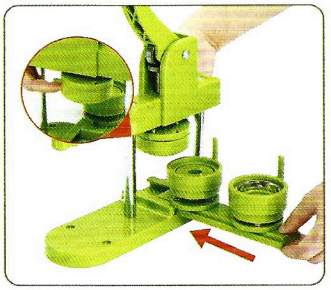
Instruction

How to Install Button Maker Machine Mold?

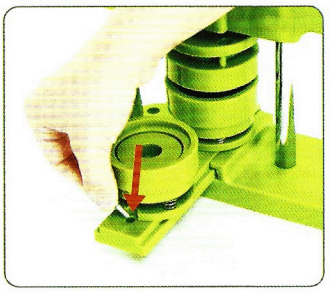




1.Insert the mold A into the above sleeve (Notice: Make sure the metal pin of mold A is to be aligned with the groove of the sleeve)



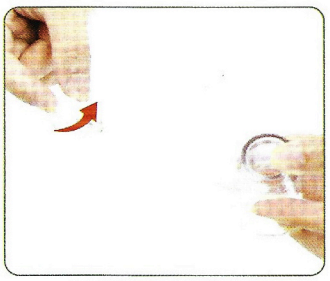
2.Insert the mold B and C to the below groove



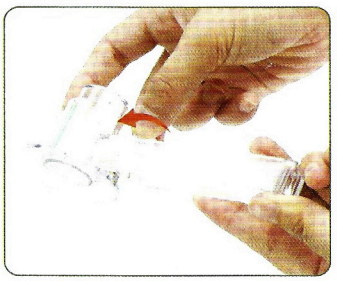
3.Insert the pin to lock the mold B and C

Notice: Please make sure the mold B is on the left and the mold C is on the right

How to Cut Circle Paper?



1.Loose the white screw cap in the counterclockwise direction until slidable

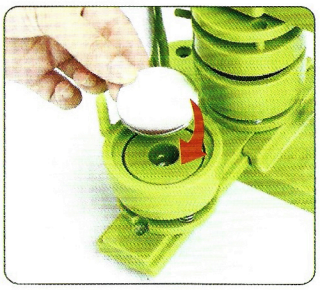


2.Set screw to the edge of the plastic circle

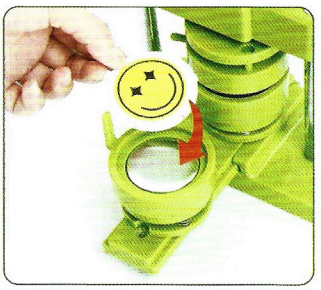
3.Fastening the screw, press the setpoint and turn the handle in clockwise direction to cut paper

Notice: Put a smooth, thick pad under the paper to prevent cutting your desktop

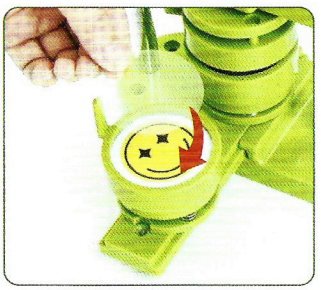
How to Make Buttons?



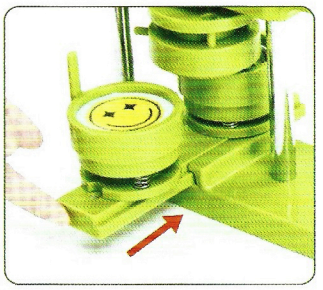
1.Put a metal pin cover onto the mold B



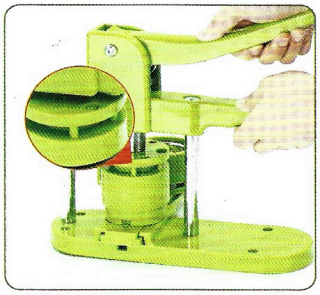
2.Put the picture onto the metal pin



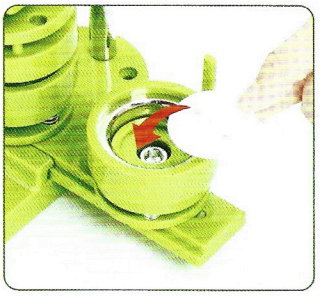
3.Put the plastic film onto the picture



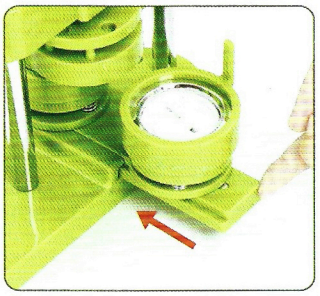
4.Push the mold B to the below of mold A



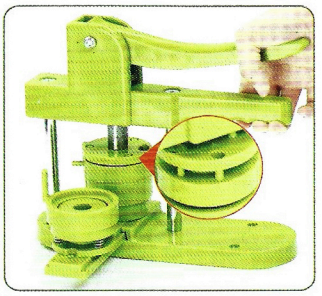
5.Press the mold A down lightly to stick on the button onto the mold A (Notice: make sure the hole not be aligned with the pin)



6.Put the pin back onto the mold C (Notice: Ensure the back of pin to face up)



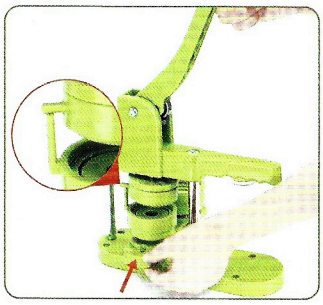
7.Push the mold C under the mold A



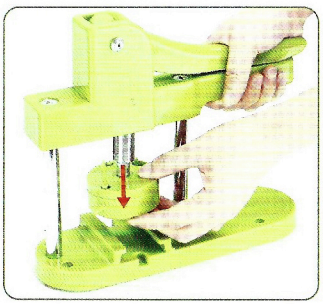
8.Press the mold A down lightly to complete button making (Notice: make sure the hole be aligned with the pin)

How to Remove the Button Maker Machine Mold?

1. Pull the metal pin off from the side of mold B

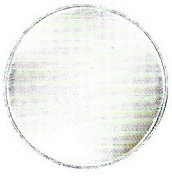


2. Push molds B and C out of the grooves of the machine base



3. Press and hold the handle of machine, then pull out the mold A

Notice: You'd better to put a bubble pad on the machine base while pulling out the mold A to avoid hand injury caused by pulling too hard



Metal Pin

Picture

Plastic Film

Pin Back

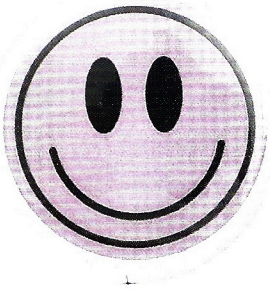
Completed Badge

25mm/1"

32mm/1.25"

44mm/1.73"

58mm/2.25"



75mm/3"

Cutting Sizes are as follows:

- 35mm circle paper for 25mm badge
- 44mm circle paper for 32mm badge
- 54mm circle paper for 44mm badge
- 70mm circle paper for 58mm badge
- 85mm circle paper for 75mm badge

Tips:

1.You'd better fix the machine onto the smooth and hard table while making buttons to avoid damage the machine.

2.It's important that the pins should not be aligned with the holes at the top during the first button step. That allows the lower part of the mechanism to depress. And the pins must then be aligned with the holes for the second step;

3.You don't need to press the button maker machine with too hard power while making buttons;

4.Please be careful while remove the mold above to avoid accident hurt to your hands or break your machine.

5.If you have any issues during use, please contact me via the following email: service-03@aimentus.com